European Erasmus Mundus Master
Sustainable Constructions under natural hazards and catastrophic events
520121-1-2011-1-CZ-ERA MUNDUS-EMMC

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Supervisor's form for thesis evaluation

1. Identification of the student

Student:	JOSEPH ROMEO MATEO DIÑO
Thesis:	Numerical investigation of the robustness of extended end-plate bolted beam-to-column joints subjected to column removal
Institution:	University of Napoli Federico II
Academic year:	2016/2017

2. Identification of the reviewer

Name:	Mario D'Aniello
Institution:	University of Napoli Federico II
Position:	Assistant professor

3. Meeting the targets specified work

excellent ☐　　　above aver. x　　　average ☐　　　below aver. ☐　　　weak ☐

Comments: The work described in this thesis fulfilled the expected objectives. The results are very interesting and well commented

4. Expertise approach to work

excellent ☐　　　above aver. x　　　average ☐　　　below aver. ☐　　　weak ☐

Comments: The student reached a very good level of expertise in the field of the thesis.

5. The autonomy of the student

excellent ☐   above aver. x   average ☐   below aver. ☐   weak ☐

Comments: the candidate carried out his work with very good autonomy and mature approach.

6. Further comments

The candidate demonstrated enthusiasm and passion in the work he carried out. He carried out complex models and the obtained results are useful and I believe he reached a very good level.
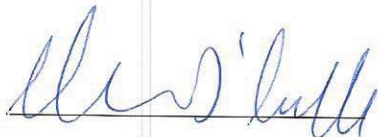
7. Grade: B (very good)

Use the following scale

A (excellent)	B (very good)	C (good)	D (satisfactory)	E (sufficient)	F (fail)

Place Napoli

14 February 2017

The Reviewer

Signature